

ABSTRACT

A device for splicing strips has a first drum rotating about a first axis and having a first outer
5 face for selectively retaining and guiding a first strip; and a second drum rotating about a second axis and having a second outer face for selectively guiding and retaining a second strip; the first and second outer face are so shaped as to form a gap for passage of the
10 strips, and to press the first and second strip and a sticker together as a function of the indexing angles of the first and second drum. (Figure 1)